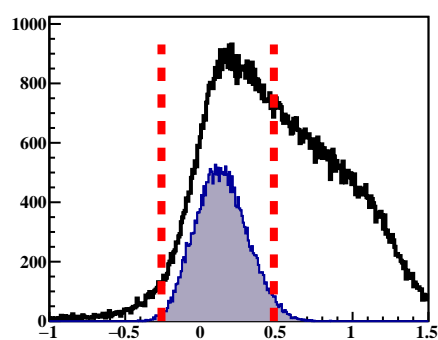
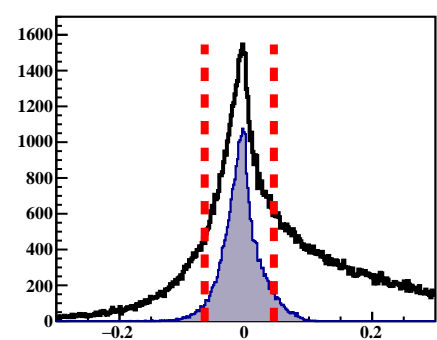
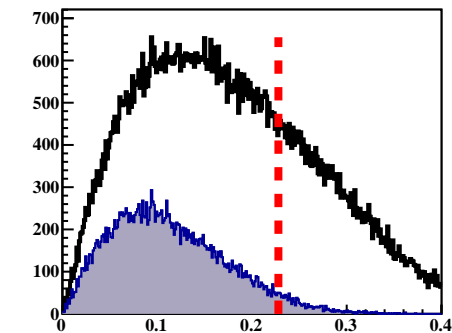
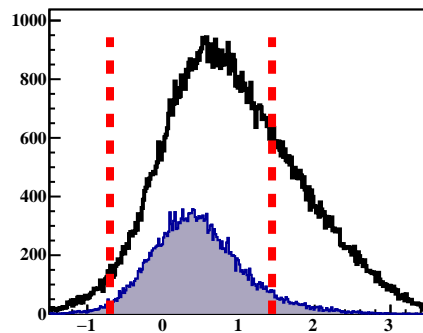
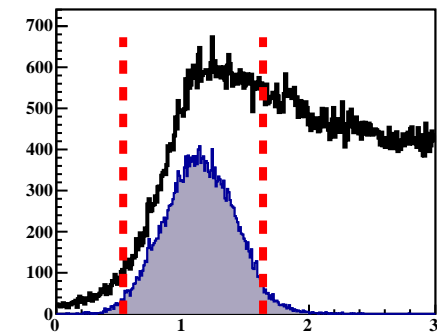
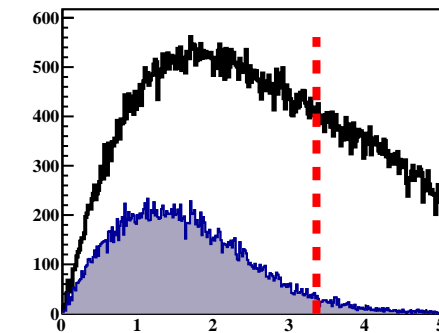
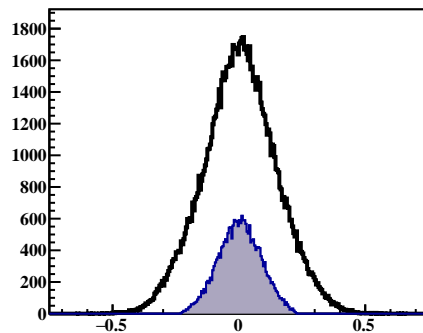
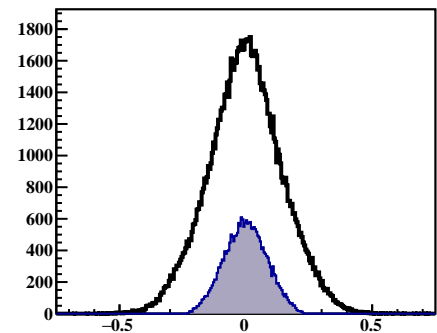

 $\Delta\phi$ [deg.]

 $E_X(\text{ep}\gamma\text{X})$ [GeV]

 $M_X^2(\text{ep}\gamma\text{X})$ [GeV²]

 $p_X^T(\text{ep}\gamma\text{X})$ [GeV]

 $M_X^2(\text{epX})$ [GeV²]

 $M_X^2(\text{e}\gamma\text{X})$ [GeV²]

 $\theta(\gamma,\text{epX})$ [deg.]

 $p_X^x(\text{ep}\gamma\text{X})$ [GeV]

 $p_X^y(\text{ep}\gamma\text{X})$ [GeV]